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Date: **Before June 16 2000** [[Edit this Search](#)]WEB RESULTS by **Google** (Showing Results 11 - 20 of 972)11. [Introduction to IP Multicast](#)

... solely on its own RP (no **third-party** problem ... Can use the existing or new (multicast) **peering** topology. MBGP carries unicast prefixes of **multicast** capable sources. ...

www.nanog.org/mtg-9806/ppt/davemeyer/davemeyer.PPT - 0 B

[Got peering?](#)

Equinix IBX center
ISPs than any one
crowd.

www.equinix.com
[Place](#)
12. [Network Working Group Tony Bates Internet Draft Cisco Systems](#)

...
... to support disabling advertisement of **third party** next hop ... for both unicast and **multicast**
This ... use Multiprotocol Extensions with a particular peer. ...

www.ietf.org/proceedings/99mar/I-D/draft-ietf-idr-bgp4-multiprotocol-v2-02. - 20 KB

13. [Paul Lambert's IPSEC Slides](#)

... peer-to-peer or via a **third party** (PEM, PGP, DNS); CRL list - possibly support through SNMP
Centralized key distribution - used for shared key/**multicast**; Access ...

www.ietf.org/proceedings/94mar/sec/ipsec.lambert.slides.html - 8 KB

14. [An Overview of GTC](#)

... using GTC I call ``peer-to-peer'', since each ... The space shooter uses a **multicast** method,
that ... a well tested and widely used **third party** library called ...

gtc.seul.org/whitepaper/ - 22 KB

15. [BGP4+ for IP Multicast](#)

... Unicast Topology Dependencies. **Third-party** Resource Dependencies. ... **peering**. ... Near To
must; Allow Multiple **Multicast** Administrative Domains; Allow users to ...

www.nog.or.kr/WIO/3/mbone/bgp4plus.ppt - 0 B

16. [SIP - Signaling for Internet Telephony and Conferencing](#)

... 12 SIP architecture: peer-to-peer RTP audio ... Internet Telephony 42 Mesh • **multicast** not
available • easier for adding **third party** to call ...

bmrc.berkeley.edu/courseware/cs298/fall98/w14/slides.pdf - 0 B

17. [<html> <head> </head> <body> <pre> MBONE...](#)

... RP (or core) that is fielded by a **third party**. ... illustrates why a successful inter-domain **mul**
routing protocol ... are a very common form of **peering** agreement ...

ejo.univ-lyon1.fr/mirrors/draft/mboned/draft-ietf-mboned-imrp-some-issues-0 - 27 KB

18. [Generic Requirements](#)

... how to publish and enforce **peering** arrangements ... use of available funds, including **third**,

financial contribution ... new services (eg QoS, **Multicast**, VPN, ?etc ...
davidw.home.cern.ch/davidw/public/rag-3011.doc - 0 B

19. ISP Peering Models

... **and** caching services, **and** information caches, **multicast** services **and** ... or even that a **pee**
agreement must ... offer co-location service to **third** parties if they ...
www.users.on.net/tomk/docs/settleme.htm - 23 KB

20. "Programmable Broadband Kernel"

... multimedia services (eg, virtual networks, **multicast**, etc.) **and** ... 24, 1997 - 4 - carriers, **th**
software developers ... between the Internet's peer-to-peer ...
comet.ctr.columbia.edu/genesis/papers/programmable.pdf - 0 B

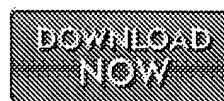
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L Number	Hits	Search Text	DB	Time stamp
-	5017	multicast\$3 and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/05 15:20
-	331	(multicast\$3 and @ad<20000616) and (third near2 part\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/05 15:36
-	135	((multicast\$3 and @ad<20000616) and (third near2 part\$2)) and (ISP (internet near1 service\$3) autonomous near system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:28
-	59	((multicast\$3 and @ad<20000616) and (third near2 part\$2)) and (ISP (internet near1 service\$3) autonomous near system) and peer\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:34
-	58	((multicast\$3 and @ad<20000616) and (third near2 part\$2)) and (ISP (internet near1 service\$3) autonomous near system) and peer\$3 and deliver\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:34
-	58	((multicast\$3 and @ad<20000616) and (third near2 part\$2)) and (ISP (internet near1 service\$3) autonomous near system) and peer\$3 and deliver\$3 and receiv\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:46
-	1200	(trust\$3 near2 third) near2 part\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:47
-	939	(trust\$3 near2 third) near2 part\$2 and internet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:48
-	283	(trust\$3 near2 third) near2 part\$2 and internet and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 17:51
-	1	(trust\$3 near2 third) near2 part\$2 and internet and @ad<20000616 and (multicast\$2 near2 transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 10:19
-	1680	(data near2 transmission) and multicast and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 10:20
-	691	((data near2 transmission) and multicast and @ad<20000616) and router and (stream channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 10:32

-	118	(((data near2 transmission) and multicast and @ad<20000616) and router and (stream channel)) and (third near2 party)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 18:29
-	2	("5608726").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 19:02
-	2085	isp and (third near1 party)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 19:03
-	506	isp and (third near1 party) and provider and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 19:03
-	54	isp and (third near1 party) and provider and @ad<20000616 and multicast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 17:16
-	57	isp and (third near1 party) and @ad<20000616 and multicast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 02:12
-	0	isp same (trusted near1 (third near1 party)) and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/10 17:18
-	24	isp and (trusted near1 (third near1 party)) and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:38
-	1	(stagger\$3 near1 erasure) and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:39
-	0	(stagger\$3 same correction)and @ad<20000616 and multicast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:40
-	0	(stagger\$3 same correction) and @ad<20000616 and multicast	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:40
-	337	(stagger\$3 same correction)and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:42

-	0	(stagger\$3 same correction)and @ad<20000616 and isp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 06:43
-	79	(stagger\$3 same correction)and @ad<20000616 and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 09:11
-	23	"trusted third party" and @ad<20000616 and ISP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 09:11
-	19213026	mp3 and isp @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:45
-	38	mp3 and isp and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:50
-	0	mp3 and isp and @ad<20000616 and mpd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:50
-	0	mp3 and isp and @ad<20000616 and mdp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:55
-	0	mp3 and isp and @ad<20000616 and (max\$5 near1 dropout)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:56
-	0	mp3 and isp and @ad<20000616 and (max\$5 near1 drop\$out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:56
-	0	mp3 and isp and @ad<20000616 and (max\$5 same drop\$out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:56
-	0	mp3 and isp and @ad<20000616 and (drop\$out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:57
-	13872	@ad<20000616 and (drop\$out)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:57

-	27	@ad<20000616 and (drop\$out) and isp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 03:57
-	19	@ad<20000616 and (drop\$out) and isp and max\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:02
-	0	@ad<20000616 and (drop\$out) and isp and max\$5 and mp3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:02
-	8	@ad<20000616 and (drop\$out) and isp and max\$5 and "160"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:05
-	0	mp3 and @ad<20000616 and (drop\$out) and isp and "160"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:06
-	11	mp3 and @ad<20000616 and isp and "160"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:11
-	0	@ad<20000616 and isp and ("160" near1 (kilobit baud))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 04:13
-	215	autonomous and multicast and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 04:34
-	1	(autonomous near1 source) and multicast and @ad<20000616	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 04:34